

## **DARPA**

## **The Defense Advanced Research Projects Agency**

Harvesting Biology for Defense Technology

Booth #2112



Explore R&D opportunities within DARPA, meet DARPA Program Managers, and see technology demonstrations.

Monday- June 23 <sup>rd</sup> Enhancing Human Performance		<u>Tuesday – June 24th</u> Protecting Living Assets		<u>Wednesday – June 25th</u> Improving System Performance	
11:00 AM	Metabolic Engineering & Dominance	10:00 AM	Triangulation Identification for Genetic Evaluation of Risks	10:00 AM	Biologically Inspired Multifunctional Dynamic Robots
11:50 AM	Persistence in Combat		(TIGER)	10:50 AM	Controlled Biological
12:40 PM	Continuous Assisted	10:50 AM	Spectral Sensing of Bio-Aerosols		Systems
	Performance	11:40 PM	Biosensor Technologies	11:40 PM	Biomolecular Motors
1: 30 PM	Brain Machine Interface	2:10 PM	Activity Detection Technologies	12:30 PM	Simulation of Bio-
2:20 PM	Augmented Cognition	3:00 PM	Advanced Diagnostics		Molecular Microsystems
3:10 PM 4:00 PM	Bio-Computation Center of Excellence	3:50 PM	Biological Input/Output Systems Fundamental Research at the	1:20 PM	Bio-Magnetic Interfacing Concepts
	for Research In Ocean		Bio:Info:Micro Interface	2:10 PM	Spectroscopic
	Sciences	4:40 PM	Unconventional Pathogen Countermeasures		Observation of Remote
		5:30 PM	Semiconductor Ultraviolet Optical Sources	3:00 PM	Exoskeletons

For detailed exhibit booth programs please e-mail <a href="mailto:reasoj@sainc.com">reasoj@sainc.com</a>

<sup>\*\*</sup> Also, please join us for a dynamic discussion about emerging applications for biotechnology in biodefense, Monday June 23<sup>rd</sup>, 4:00 – 5:30 PM, RM 146B \*\*